

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A golf club head comprising:

a face surface having upper and lower portions separated by a boundary line across the position of a sweet spot on the face surface, said face surface being free of a face surface portion at said boundary line other than said upper and lower portions of said face surface,

said upper portion having a roll radius of 305 mm or less, and said lower portion having a roll radius of 310 mm or more.

2. (Canceled)

3. (Currently Amended) The golf club head according to ~~claim 1~~ claims 1, 14, or 15, wherein the roll radius of said upper portion is between 152 mm and 305 mm.

4. (Original) The golf club head according to claim 1, comprising a metallic hollow structure.

5. (Canceled)

6. (Original) The golf club head according to claim 3, comprising a metallic hollow structure.

Claims 7-11 Canceled

12. (Currently Amended) The golf club head according to ~~claim 1~~ claims 1, 14, or 15, wherein said lower portion is formed by a plane surface while said upper portion is formed by a curved surface.

13. (Previously presented) The golf club head according to claim 12, comprising a metallic hollow structure.

14. (New) A golf club head comprising:

a face surface having upper and lower portions separated by a boundary line across the position of a sweet spot on the face surface, said upper portion and said lower portion being in contact with each other at said boundary line,

said upper portion having a roll radius of 305 mm or less, and said lower portion having a roll radius of 310 mm or more.

15. (New) A golf club head comprising:

a face surface having upper and lower portions separated by a boundary line across the position of a sweet spot on the face surface, said upper portion contacting said lower portion across the entire face surface at said boundary line,

said upper portion having a roll radius of 305 mm or less, and said lower portion having a roll radius of 310 mm or more.